Insurance
Copy 2

CONTENTS OF VOLUME IX

BACON, H. M. Note on a Formula for the Multiple Correlation Coefficient. 227
BRIDGER, CLYDE A. Note on Regression Functions in the Case of Three Second-Order Random Variables 309
CAMP, BURTON H. Notes on the Distribution of the Geometric Mean 221
CRAIG, ALLEN T. On the Independence of Certain Estimates of Variance. 48
DELURY, D. Note on Correlations 149
DODD, EDWARD L. Interior and Exterior Means Obtained by the Method of Moments 153
DWYER, PAUL S. Combined Expansions of Products of Symmetric Power Sums and of Sums of Symmetric Power Products with Application to Sampling 1
DWYER, PAUL S. Combined Expansions of Products of Symmetric Power Sums and of Sums of Symmetric Power Products with Application to Sampling (Continued) 97
DWYER, PAUL S. The Computation of Moments with the Use of Cumulative Totals 288
FRANKEL, LESTER R. See Hotelling, H.
GEIRINGER, H. On the Probability Theory of Arbitrarily Linked Events. 260
GREENWOOD, JOSEPH A. Variance of a General Matching Problem 56
GUTTMAN, LOUIS. A Note on the Derivation of a Formula for Multiple and Partial Correlation 305
HOEL, PAUL G. On the Chi-square Distribution for Small Samples 158
HOTELLING, H., AND FRANKEL, LESTER R. The Transformation of Statistics to Simplify their Distribution 87
HSU, P. L. Notes on Hotelling's Generalized T 231
KEYFITZ, NATHAN. Graduation by a Truncated Normal 66
NEYMAN, J. Tests of Statistical Hypotheses which are Unbiased in the Limit 69
NORRIS, NILAN. Some Efficient Measures of Relative Dispersion 214
OLDS, E. G. Distributions of Sums of Squares of Rank Differences for Small Numbers of Individuals 133
OLSHEN, C. A. Transformations of the Pearson Type III Distribution .. 176
STARKEY, DAISY M. A Test of the Significance of the Difference between Means of Samples from Two Normal Populations without Assuming Equal Variances 201

THOMPSON, WILLIAM R. Biological Applications of Normal Range and Associated Significance Tests in Ignorance of Original Distribution Forms 281
VON MISES, R. A Modification of Bayes' Problem 256
WALD, A. A Generalization of Markoff's Inequality 244
WILKS, S. S. The Large-sample Distribution of the Likelihood Ratio for Testing Composite Hypotheses 60
WILKS, S. S. Shortest Average Confidence Intervals from Large Samples. 166
WILKS, S. S. Fiducial Distributions in Fiducial Inference 272
ZIAUD-DIN, M. On Differential Operators Developed by O'Toole 63
Report of the Annual Meeting of the Institute of Mathematical Statistics .. 68